OIPE
APR 22 2005
PATENT & TRADEMARK OFFICE



FIG. 1

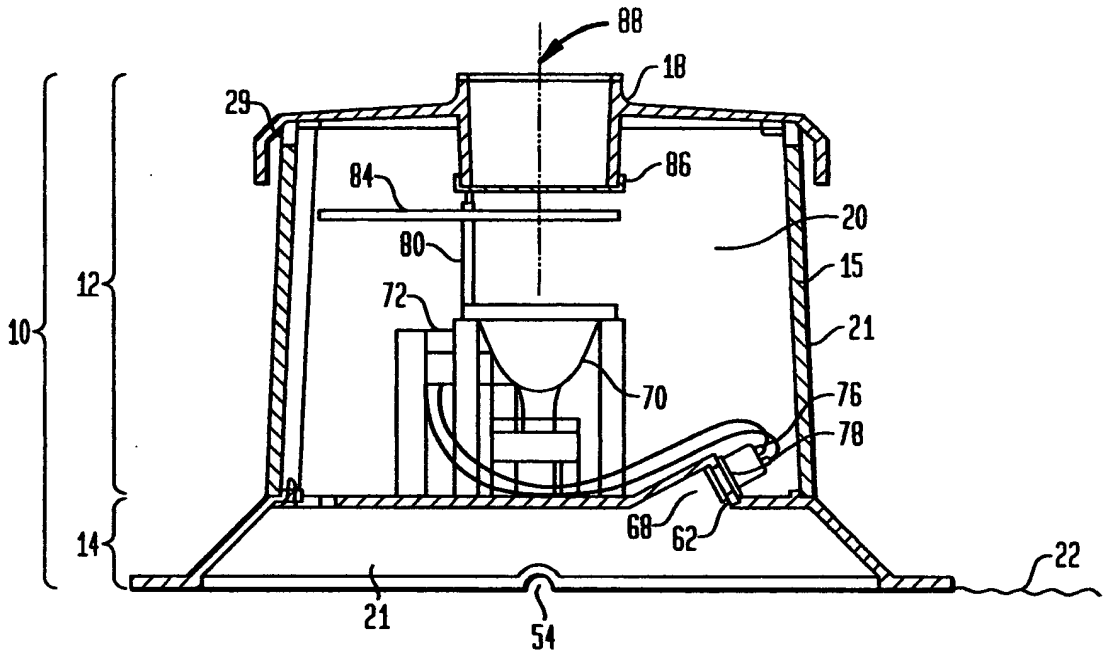


FIG. 2A

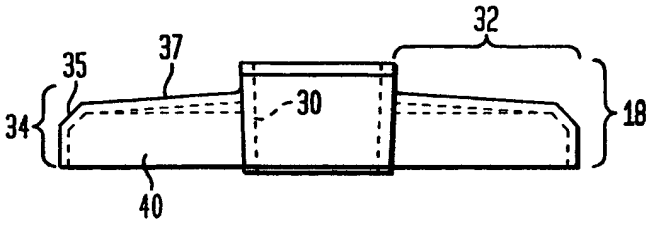



FIG. 2B

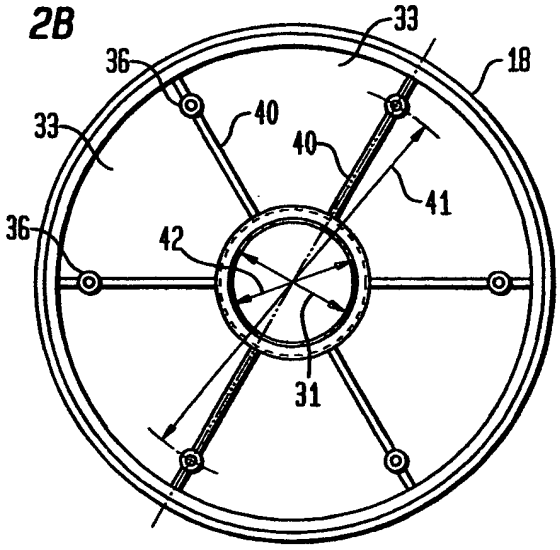



FIG. 2C

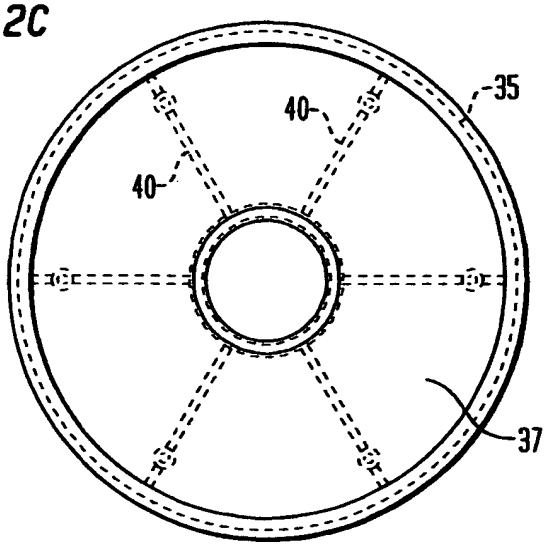


FIG. 3A

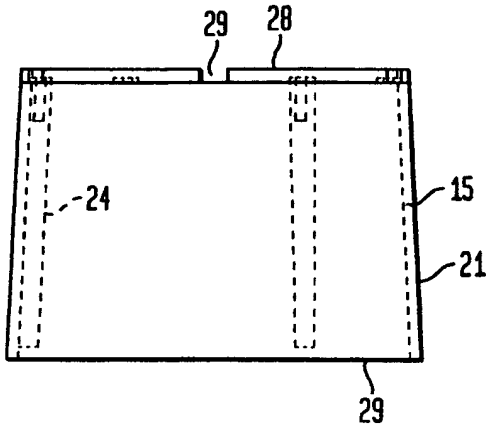



FIG. 3B

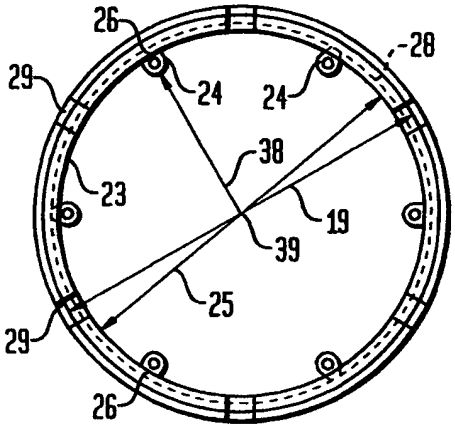



FIG. 3C

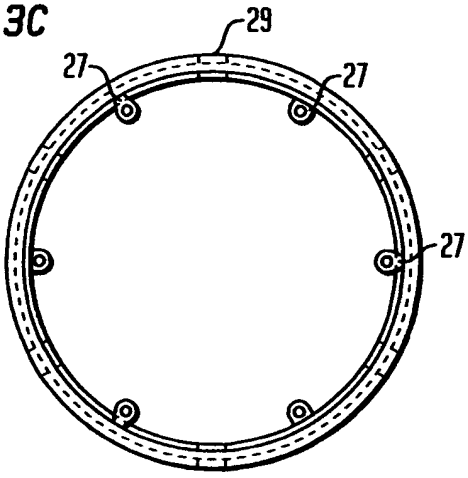


FIG. 4A

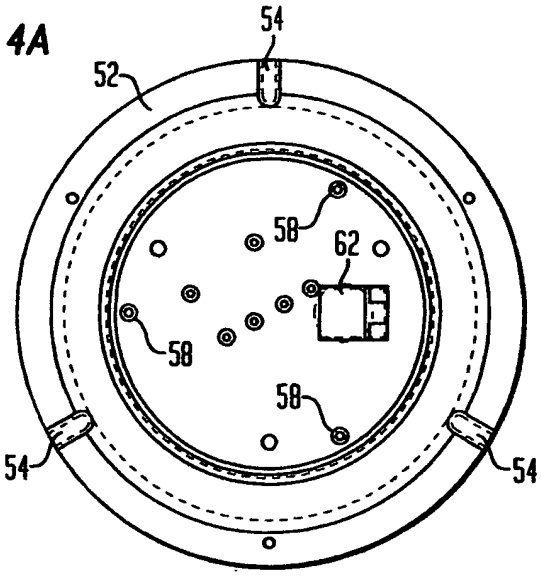



FIG. 4B

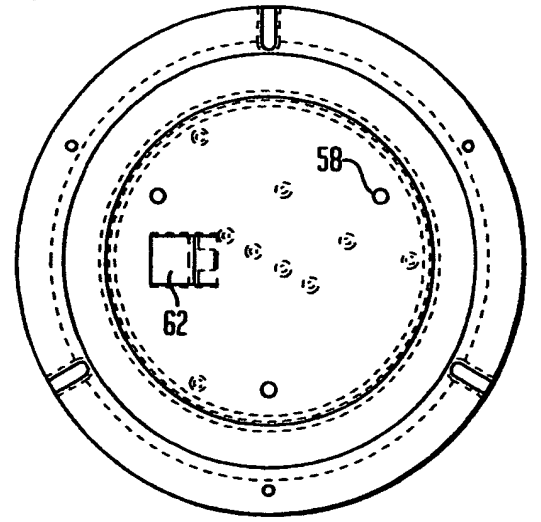



FIG. 4C

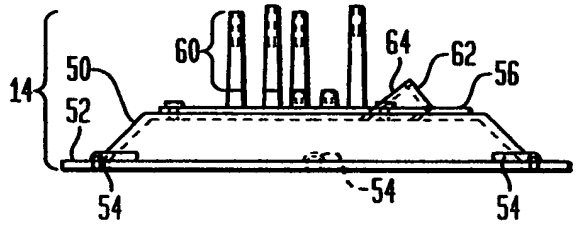


FIG. 5A

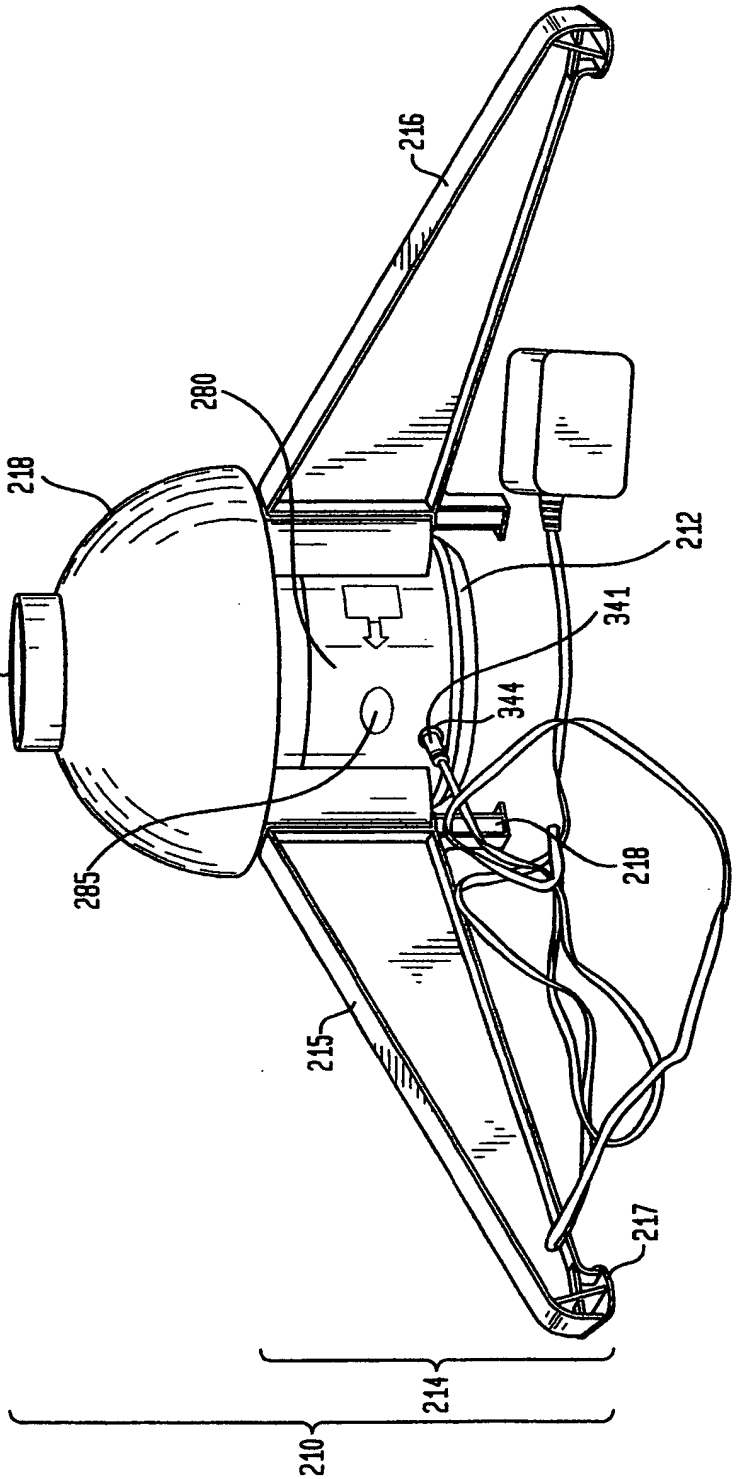


FIG. 5B

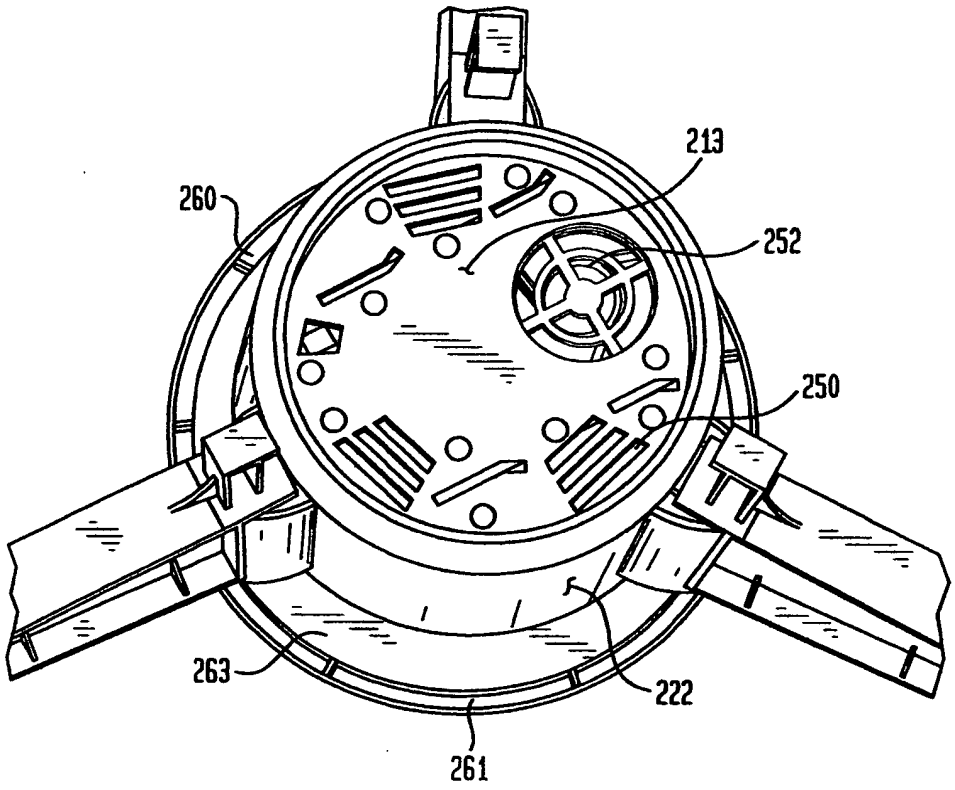


FIG. 6A

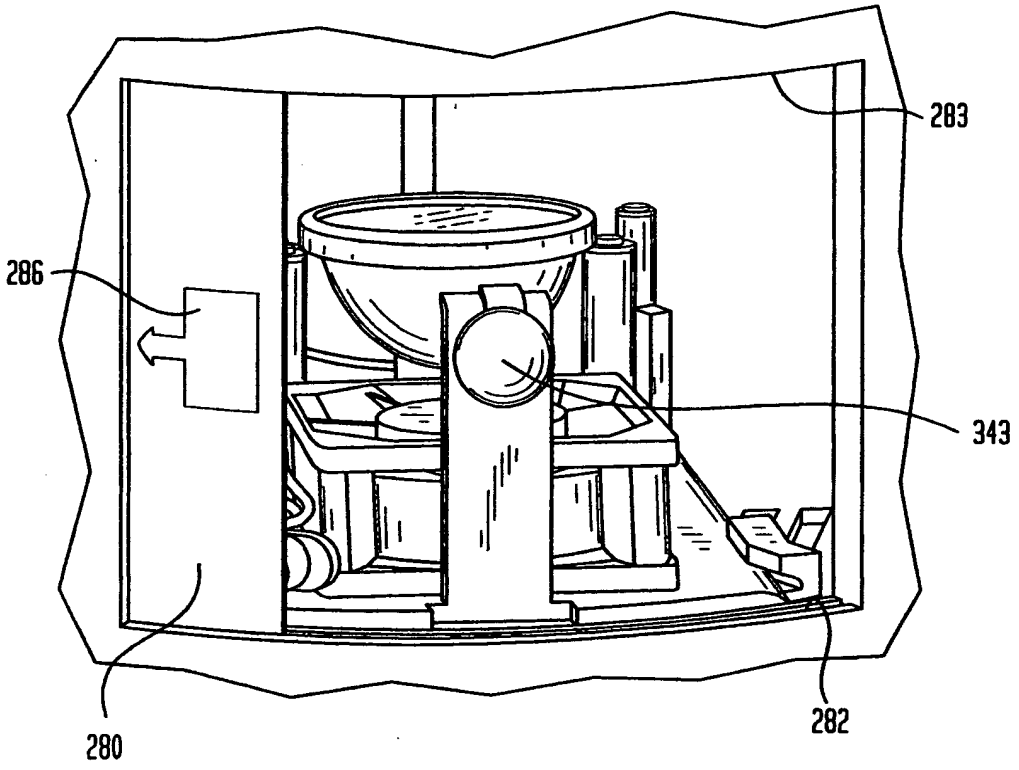


FIG. 6B

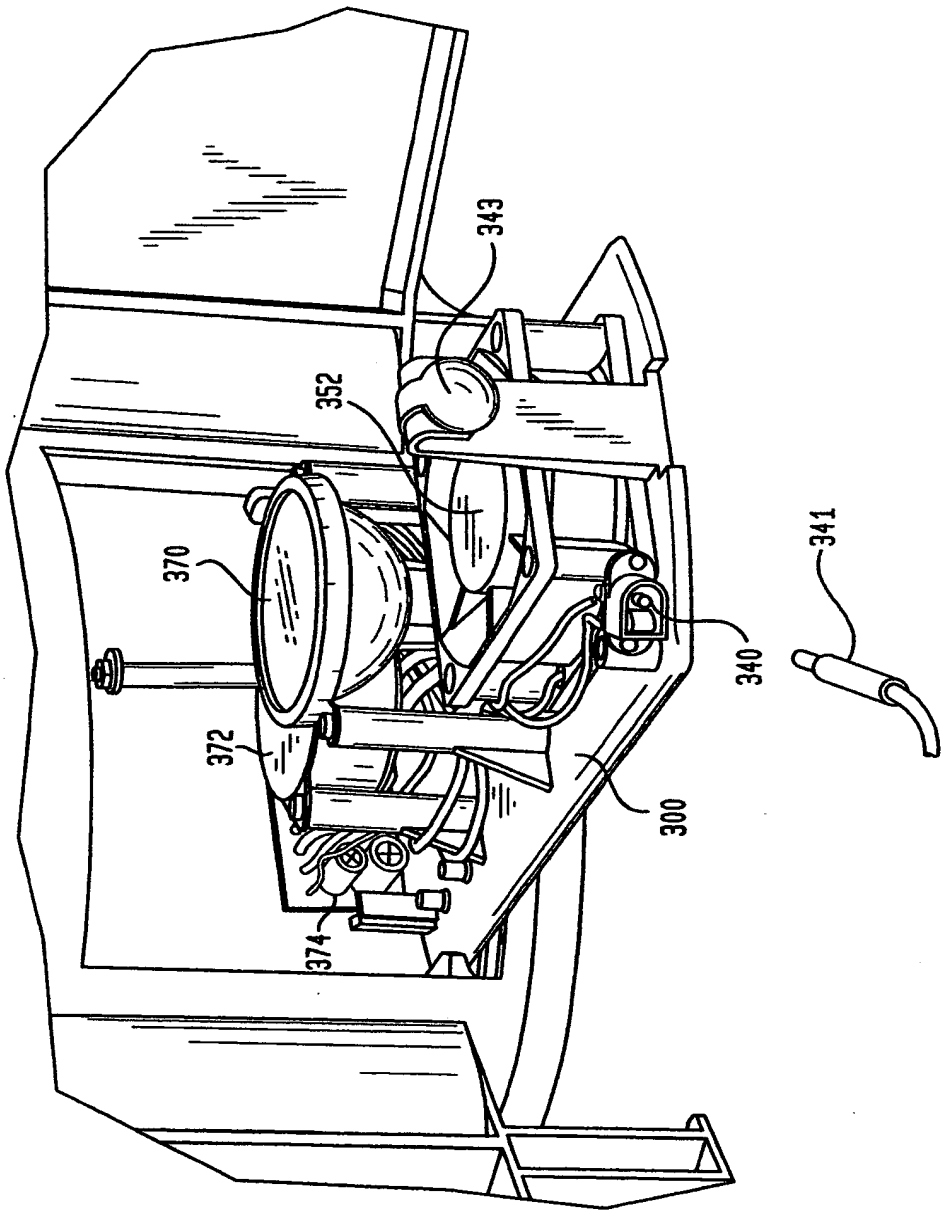


FIG. 7

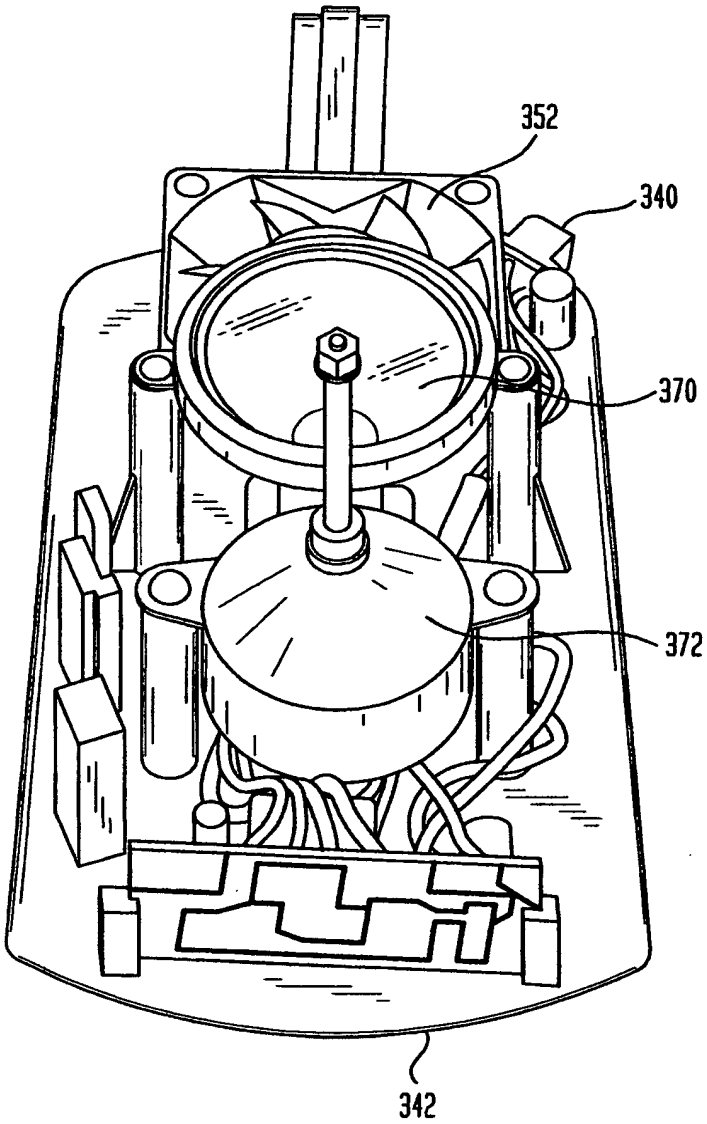
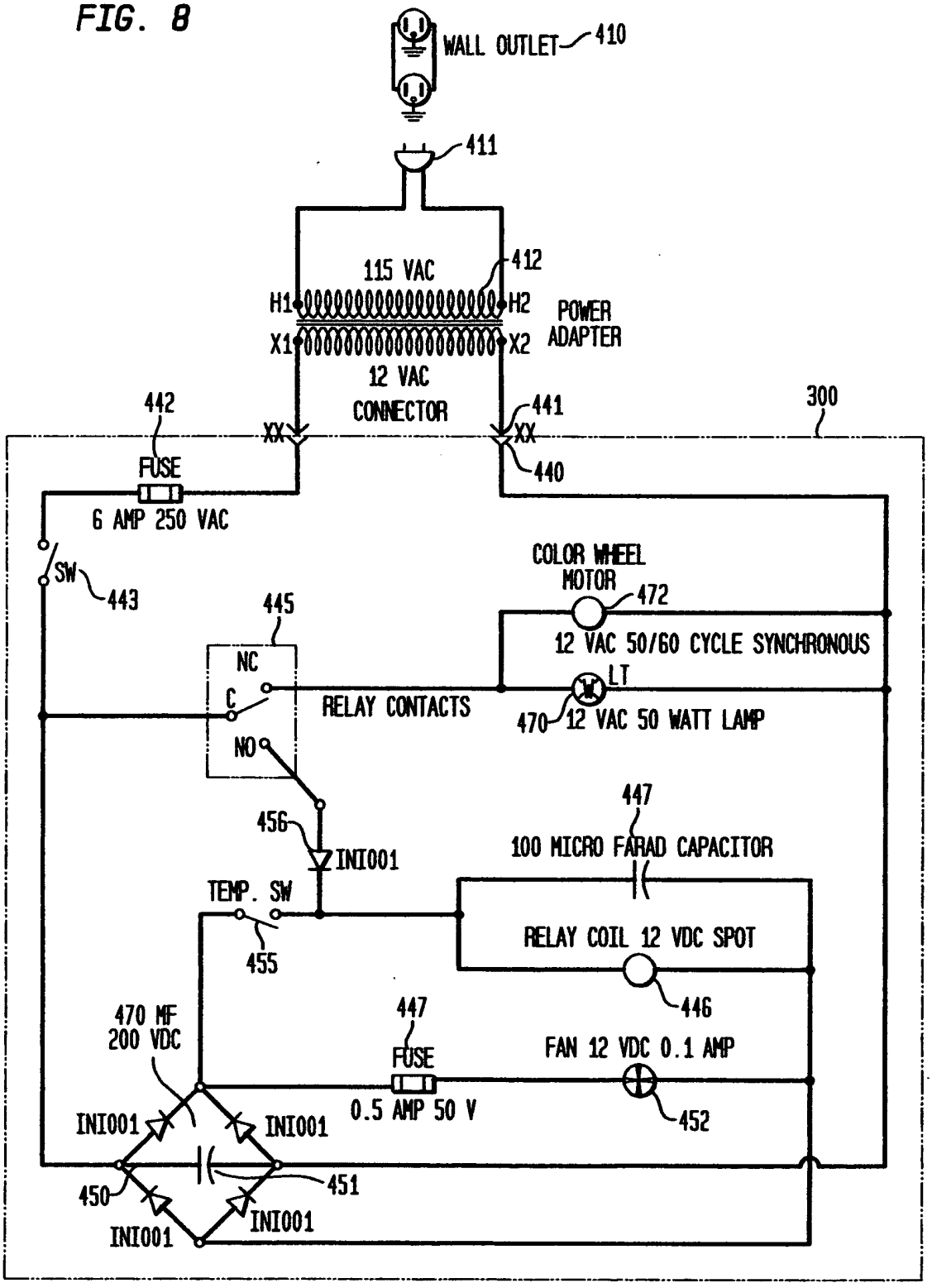


FIG. 8


WALL OUTLET
410
411
115 VAC
412
H1
H2
POWER
ADAPTER
X1
X2
12 VAC
CONNECTOR
442
441
300
XX
XX
440
FUSE
6 AMP 250 VAC
SW
443
445
COLOR WHEEL
MOTOR
472
12 VAC 50/60 CYCLE SYNCHRONOUS
NC
C
RELAY CONTACTS
LT
470
12 VAC 50 WATT LAMP
NO
447
456
INI001
100 MICRO FARAD CAPACITOR
TEMP. SW
455
RELAY COIL 12 VDC SPOT
446
470 MF
200 VDC
447
FUSE
FAN 12 VDC 0.1 AMP
INI001
INI001
0.5 AMP 50 V
452
450
451
INI001
INI001